Abdul Hafiz Abdul Razak

Web3 Developer

I thrive at the intersection of **blockchain, software development, and problem-solving**. With a strong background in **Solidity, smart contracts, and full-stack development**, I've built innovative Web3 solutions and actively contributed to tech communities. From **winning hackathons** to mentoring upcoming developers, my mission is to **build impactful, decentralized applications** and push the boundaries of emerging technologies. Always eager for new challenges and collaborations!

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⌨ github.com/abdulhafiz999

WORK EXPERIENCE

Mentor
Haackerboost

03/2025 - Present   *Tamale, Ghana*

HackerBoost is a Web3 learning platform that trains developers in Solidity, blockchain, and DApps , offering mentorship and hackathon opportunities.

Achievements/Tasks
- Guiding builders to finish their assignment on time, and to also ensure they undereastand what they're being thought

Contact : Mr Saha bia - 0595887036

EDUCATION

Bsc. Computer Science
University For Development Studies

03/2025 - Present   *Tamale, Ghana*

Web3 Development
Hackerboost

03/2025 - Present   *Tamale, Ghana*

SKILLS

Blockchain Development   Crypto Trading

Graphic Design   Critical thinking

Attention to detail   Skill

PERSONAL PROJECTS

Tasbeeh Counter
- Developed a digital Tasbeeh counter to help fellow Muslims track their dhikr efficiently. Designed with a simple and user-friendly interface for easy use. Includes real-time counting, reset functionality, and a smooth user experience. Built using T**ech stack —e.g., JavaScript, React.**

ScholFi
- A student engagement and incentive platform leveraging blockchain technology. Designed to encourage student participation and reward academic achievements. Built using **Solidity, Next.js, and Firebase**.

To-Do App with Local Storage
- Developed a **fully responsive to-do list application** for task management. Stores tasks using **local storage**, allowing users to keep track of their progress. Features **dark mode support** and plans for **Google authentication**.

ACHIEVEMENTS

Winner – Arbitrum Hacker House Hackathon (2025) (02/2025)
Led a team to develop ScholFi, a blockchain-based raffle and poll system. Implemented smart contracts, decentralized governance, and secure transactions.

 ETHSF Hackathon (2025) – Participant (03/2025 - Present)
Built an innovative Web3 project currently in the quadratic voting stage. Gained hands-on experience in Ethereum development and governance models.

 Apechain Hackathon (2025) – Ongoing
Developing a decentralized solution on the Apechain ecosystem.

 HackerBoost Web3 Mentor & Developer
Actively contributing to the growth of the Web3 community through mentorship.

LANGUAGES

English, Dagbani
Full Professional Proficiency